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| 1449A/PTO<br>Rev. 10/95   |   | U.S. Department of Commerce<br>Patent and Trademark Office |   | Complete If Known    |                    |
| <b>LIST OF PRIOR ART CITED<br/>BY APPLICANT</b><br><br><i>(use as many sheets as necessary)</i> |   |  |   | Application Number   |                    |
|   |   |  |   | Filing Date          | September 30, 2003 |
|   |   |  |   | First Named Inventor | Fengyan Zhang      |
|   |   |  |   | Group Art Unit       |                    |
|   |   |  |   | Examiner Name        |                    |
| Sheet   | 1 | of   | 1 | Attorney Docket No.  | SLA.0804           |

| U.S. PATENT DOCUMENTS |                       |   |   |  |  |
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| Examiner Initials     | Cite No. <sup>1</sup> | U.S. Patent Document Kind Number<br>Code <sup>2</sup><br>(if known) | Name of Patentee or Applicant of Cited Document | Date of Publication of Cited Document MM-DD-YY | Pages, Columns, Lines, Where Relevant Passages or Figures Appear |
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| <i>MS</i>   |                       | Lee et al., Dry Etching to Form Submicron Features in CMR Oxides: PrBaCaMnO <sub>3</sub> and LaSr MnO <sub>3</sub> , <a href="http://mse.ufl.edu/~spear/recent_papers/cmr_oxides/cmr_oxides.pdf">http://mse.ufl.edu/~spear/recent_papers/cmr_oxides/cmr_oxides.pdf</a> |                |

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| Examiner Signature | <i>Kaden</i> | Date Considered | 9-21-04 |
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